

Chapter 5 Chapter Review Question Answers

- Describe the scientists' contributions:
 - Cannizzaro—developed a standard method for measuring atomic masses, which allowed chemists to search for periodic trends among elements.
 - Mendeleev—organized elements according to increasing atomic mass and noticed that similar properties appeared periodically.
 - Moseley—discovered that atomic number, not atomic mass, should be the basis of organizing elements on the periodic table.
- The physical and chemical properties of the elements are periodic functions of their atomic numbers.
- Groups of elements exhibit similar chemical and physical properties and behaviors.
- Electron configurations:
 - Generally, the configurations of the outermost electrons shells of elements within the same group are the same. There are a number of exceptions to this rule, however, among the transition elements.
 - Their outer shells are completely filled.
- The length of a period is determined by the total number of electrons that can fill the outer sublevels of the elements of that period.
- An element's period corresponds to its highest occupied main energy level. (s & p)
- Blocks & Groups
 - The type of sublevel being filled in successive elements of that block.
 - s-block: Groups 1 & 2; p-block: Groups 13–18; d-block: Groups 3–12; f-block: No group #s, as they are between groups 3 & 4, but period 6 elements are in the Lanthanide series, and period 7 elements are in the Actinide series.
- Alkali Metals
 - The Group 1 elements, except Hydrogen.
 - Alkali metals are extremely reactive, they react violently with water, they have low densities, they are soft enough to be cut with a knife, and freshly cut alkali metals are very shiny silver colored metals.
- Alkaline Metals
 - The Group 2 elements.
 - They are slightly less reactive than Group 1 elements; they are harder, duller, denser than Group 1 elements. They also have slightly higher melting points than the Group 1 elements.
- Group Configurations:
 - Transition Metals (d-block)
 - Group 3: $ns^2 (n-1)d^1$
 - Group 4: $ns^2 (n-1)d^2$
 - Group 5: $ns^2 (n-1)d^3$
 - Group 6: $ns^2 (n-1)d^4$ {actually is $ns^1 (n-1)d^5$ for Cr & Mo}
 - Group 7: $ns^2 (n-1)d^5$
 - Group 8: $ns^2 (n-1)d^6$
 - Group 9: $ns^2 (n-1)d^7$
 - Group 10: $ns^2 (n-1)d^8$
 - Group 11: $ns^2 (n-1)d^9$ {actually is $ns^1 (n-1)d^{10}$ for all group 11 elements}
 - Group 12: $ns^2 (n-1)d^{10}$
 - The group number is the sum of the s & d electrons.
- The transition elements.
- p-block
 - The p-block consists of nonmetals at the right, metalloids in the middle along the staircase, and metals at the left.
 - The p-block metals are generally harder and denser than the s-block metals, but softer and less dense than the d-block metals.
- Halogens
 - The Group 17 elements.

Modern Chemistry Chapter 5 Review Answer Key

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